

L Number	Hits	Search Text	DB	Time stamp
5	12	"resistance ladder" same potentiometer	USPAT; US-PGPUB	2003/04/10 13:14
6	695	tool same torque same (fastener screw bolt) same socket	USPAT; US-PGPUB	2003/04/10 13:01
7	53	(tool same torque same (fastener screw bolt) same socket) and (angle near rotat\$)	USPAT; US-PGPUB	2003/04/10 13:02
8	1	4211120.pn.	USPAT; US-PGPUB	2003/04/10 13:02
9	10	"resistance ladder" same angle	USPAT; US-PGPUB	2003/04/10 13:15
-	140	702/151.ccls. and angle	USPAT; US-PGPUB	2003/04/07 09:55
-	0	702/151.ccls. and "angle of rotation"	USPAT; US-PGPUB	2003/04/07 09:55
-	185	702/151.ccls.	USPAT; US-PGPUB	2003/04/07 14:02
-	0	"angle selector" and (angle near rate near sensor) and processor and (zero near indicator) and (angle near indicator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/07 13:36
-	143	702/150.ccls. and angle and rotation	USPAT; US-PGPUB	2003/04/08 09:05
-	133	702/150.ccls. and angle and rotation not 702/151.ccls.	USPAT; US-PGPUB	2003/04/08 09:28
-	21	702/33.ccls. and angle and rotation	USPAT; US-PGPUB	2003/04/08 09:34
-	69	(angle and rotation and measure).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 09:35
-	349	"angular rotation".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 09:35
-	4	("angular rotation" and measure).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 09:44
-	3	(angle with rotation with fastener) and selector and sensor and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 09:45
-	289	angle with rotation with fastener	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 13:00
-	212	702/41.ccls.	USPAT; US-PGPUB	2003/04/08 09:54
-	50	702/41.ccls. and angle and rotation	USPAT; US-PGPUB	2003/04/08 09:54
-	65	702/41.ccls. and angle and (rotation torque)	USPAT; US-PGPUB	2003/04/08 09:55
-	28	measur\$3 with angle with rotation with fastener	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 13:39
-	169	measur\$3 with angle with rotation with (fastener screw bolt)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/08 13:39
-	241	73/862.23.ccls.	USPAT; US-PGPUB	2003/04/08 15:32
-	34	73/862.23.ccls. and potentiometer	USPAT; US-PGPUB	2003/04/09 15:00
-	1	4106176.pn.	USPAT; US-PGPUB	2003/04/08 15:52
-	11	("4104778" "4106176" "4137800" "4361945" "4768388" "4791838" "4823616" "4864903" "4941362" "4961035" "5315501").PN.	USPAT	2003/04/08 15:54

-	3	5668328.URPN.	USPAT	2003/04/08 16:10
-	639	(potentiometer "resistance ladder") and (processor microcontroller) and zero and indicator and (torque angle)	USPAT; US-PGPUB	2003/04/08 16:46
-	228	((potentiometer "resistance ladder") and (processor microcontroller) and zero and indicator and (torque angle)) and (fastener bolt screw)	USPAT; US-PGPUB	2003/04/08 16:45
-	209	((((potentiometer "resistance ladder") and (processor microcontroller) and zero and indicator and (torque angle)) and (fastener bolt screw)) and measur\$	USPAT; US-PGPUB	2003/04/08 16:46
-	87	(potentiometer "resistance ladder") and (processor microcontroller) and zero and indicator and ((torque angle) same (fastener bolt screw))	USPAT; US-PGPUB	2003/04/08 16:47
-	34	73/862.23.ccls. and potentiometer	USPAT; US-PGPUB	2003/04/09 15:00
-	74	73/862.23.ccls. and torque and angle and (fastener bolt screw)	USPAT; US-PGPUB	2003/04/09 15:32
-	1	"digital automotive tester" with indicator	USPAT; US-PGPUB	2003/04/09 15:32
-	2	"digital automotive tester"	USPAT; US-PGPUB	2003/04/10 09:38
-	7	"automotive tester"	USPAT; US-PGPUB	2003/04/10 10:03
-	5	"angle selector" with potentiometer	USPAT; US-PGPUB	2003/04/10 10:04
-	2	"angle selector" with "resistance ladder"	USPAT; US-PGPUB	2003/04/10 10:04
-	489	"resistance ladder"	USPAT; US-PGPUB	2003/04/10 10:10
-	4	"resistance ladder" with angle	USPAT; US-PGPUB	2003/04/10 10:11
-	8	"resistance ladder" with potentiometer	USPAT; US-PGPUB	2003/04/10 12:54
-	10	"resistance ladder" same angle	USPAT; US-PGPUB	2003/04/10 10:29
-	5694	processor with microcontroller	USPAT; US-PGPUB	2003/04/10 10:29
-	1256	processor near microcontroller	USPAT; US-PGPUB	2003/04/10 10:29
-	1256	processor near1 microcontroller	USPAT; US-PGPUB	2003/04/10 10:30
-	15	processor near1 microcontroller and (angle near rotation)	USPAT; US-PGPUB	2003/04/10 10:32
-	24	processor near1 microcontroller and (angle near rotat\$)	USPAT; US-PGPUB	2003/04/10 10:32